

CCGS GORDON REID

Official Number: 813735 Call Sign: CGBR

Propulsion: Geared Diesel

Propulsion Desc.: (4) x Deutz - 628

VESSEL SPECIFICATIONS

Length: 50.0 m Maximum Spd: 16.5 Breadth: 11.0 m Fresh Water: 18.20 m3 Draft: 5.4 m Fuel Capacity: 148.20 m³ Freeboard: 1.7 m Fuel Consumption: 6.72 m³/d Gross Tonnage: 879.6 t Ice Class: none Net Tonnage: 257.3 t Class of Voyage: Near Coastal Cruising Range: 2500 nm MARPOL: No Endurance: 28 d IMO: 8818568

ENGINEERING

Power: 3580 kw
Propellers: (2) x Controllable Pitch
Thrusters: Bow: Yes Stern: No
Emer.Gen Set: (1) x Caterpillar - C4.4
Generators: (3) x Caterpillar - 3406

GENERAL OPERATION AND CREWING

Vessel Class : Specialty Vessel
Port of Registry : Ont. - Ottawa
Home Region : Western Region
Home Port : B.C. - Victoria
Vessel Status : Active
Complement : 15

Officers: 6
Crew: 9
Berths Available: 8
Crewing Regime: Layday

CONSTRUCTION DETAILS

Cruise Spd: 12.0 kts

Builder: Versatile Pacific Inc.
Build Material: Steel

Ownership: Canadian Coast Guard

Year Launched: 1990 Year in Service: 1990 Year Disposed: NA

HELICOPTER FACILITIES

Helo Capacity: NA
Type 1: NA
Type 2: NA
Type 3: NA
Type 4: NA

 Flight Deck : No
 Area : NA

 Hangar : No
 Area : NA

 Storage : No
 Fuel : NA

DECK EQUIPMENT

Main Hoist: HIAB Seacrane SWL: 1.3 t Crane 1: N/A SWL: NA Crane 2: N/A SWL: NA Crane 3: N/A SWL: NA Towing Equip.: Wire Tow Line Bollard Pull: 50.0 t Workboat 1: RHIB Launcher: Stern Ramp Workboat 2: RHIB Launcher: Gravity Davit Workboat 3: RHIB Launcher: HIAB Workboat 4: N/A Launcher: N/A

COMMS AND NAVIGATION EQUIPMENT

VHF AM: (1) x Icom - IC-A110 VHF FM: (2) x Sailor - 6222 (1) x Motorola - O5 HF: (1) x Sailor - 6301

SatComms: (1) x

Gyro: (1) x Sperry Marine - NAVITGAT 2100

Radars 1: Furuno - X Band Radars 2: Furuno - S Band Radars 3: N/A

Radars 3: N/A

Weather Fax: (1) x Furuno - Navtex NX 700

Elec. Charts: (1) x Furuno - ECDIS

Auto Pilot: (1) x Sperry Navipilot 4000

Speed Logs: (1) x Sperry Marine - SRD-331

GPS: (2) x SAAB - R5 Supreme

MF DF: N/A

VHF DF: (1) x OAR - Cubic DF4400

Depth Sounders: (1) x Wartsila - Elac LAZ 5100, (1) x Furuno -

FCV-1100

Sonar: N/A



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HOLDS AND DECK SPACE

Hold #1: NA Hatch Size: N/A Hold #2: NA Hatch Size: N/A

Forcastle: 45.0 m² After Deck: 11.0 m²

SCIENTIFIC EQUIPMENT

Lab No. 1: No Area: NA Lab No. 2: No Area: NA Lab No. 3: No Area: NA Lab No. 4: No Area: NA Scientific LAN: No

Scientific Winches: No Scientific Sounders: N/A

Power on Deck: Hydraulic: No

CONTAINER CAPACITY

Focsle: NA Boat Deck: NA Flight Deck: NA After Deck: NA Other: NA

BIOGRAPHICAL INFORMATION

MODERNIZATION INFORMATION

Electrical: No

Gordon Reid (1895-1989) was born in Old Town, Bella Bella and was educated at the Coqualeetza residential school. Reid started working with his uncle on one of the first native operated fishing vessels as a young teenager. He was the first native to get his Masters Certificate (Navigation) and continued to work on numerous commercial vessels until his retirement at age 78. Reid was proud of his culture and was regarded as a knowledgeable native historian. In 1981, Reid was presented with a Lifetime Membership in the Native Brotherhood of British Columbia. Last update: 29 December 2022

VESSEL IMAGES

